

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	28569	(Memory storage resource) NEAR0 (sharing shared)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 13:21
L4	29554	(Memory storage resource cache) NEAR0 (sharing shared)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 13:22
L5	3046	((Memory storage resource cache) NEAR0 (sharing shared)) AND (Memory storage resource cache) WITH (threshold limit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 13:23
L6	315	((Memory storage resource cache) NEAR0 (sharing shared)) AND ((Memory storage resource cache) WITH (threshold limit) SAME (stop\$1 resume\$1 halt\$1 continue\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 13:24
L7	315	((Memory storage resource cache) NEAR0 (sharing shared)) AND (((Memory storage resource cache) WITH (threshold limit)) SAME (stop\$1 resume\$1 halt\$1 continue\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 13:25
L8	138	((Memory storage resource cache) NEAR0 (sharing shared)) AND (((Memory storage resource cache) WITH (threshold limit)) WITH (stop\$1 resume\$1 halt\$1 continue\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 16:31
L9	1093	((Memory storage resource cache) NEAR4 (threshold limit)) WITH (stop\$1 resume\$1 halt\$1 continue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 13:31
L10	21	((cache) NEAR4 (threshold limit)) WITH (stop\$1 resume\$1 halt\$1 continue\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 14:07

L11	2233	"Storage Technology".AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 14:10
L12	1	"Storage Technology Corportion". AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 14:10
L13	869	"Storage Technology Corporation". AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 14:11
L14	348	("Storage Technology Corporation". AS.) AND (memory cache)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 14:12
L15	42	("Storage Technology Corporation". AS.) AND ((shared sharing) WITH (memory cache))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 14:13
L16	126	((shared sharing) NEAR0 (resources cache memory storage)) SAME ((low high medium multiple) WITH (threshold thresholds limit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 16:32
S1	44778	(cache memory buffer) NEAR2 (overflow full threshold maximum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 15:32
S2	526	((cache memory buffer) NEAR2 (overflow full threshold maximum)) SAME ((stop\$3 resume\$2 continue\$1 halt\$1) NEAR2 (transfer\$3 send\$3 receiv\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 15:36

S3	158	((cache memory buffer) NEAR2 (overflow full threshold maximum)) SAME ((stop\$3 resume\$2 continue\$1 halt\$1) NEAR2 (transfer\$3 send\$3 receiv\$3)) SAME (controll\$3 cpu processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 15:55
S4	4	((shared common group network) NEAR2 (cache memory buffer) NEAR2 (overflow full threshold maximum)) SAME ((stop\$3 resume\$2 continue\$1 halt\$1) NEAR2 (transfer\$3 send\$3 receiv\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 15:58
S5	16	((shared common group network) NEAR2 (cache memory buffer)) SAME ((cache memory buffer) NEAR2 (overflow full threshold maximum congest\$4)) SAME ((stop\$3 resume\$2 continue\$1 halt\$1) NEAR2 (transfer\$3 send\$3 receiv\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 16:25
S6	259	(711/130).CCLS.	USPAT; USOCR	OR	OFF	2005/08/10 16:19
S7	31	((shared common group) NEAR2 (cache memory)) SAME (overflow full threshold maximum congest\$4) SAME ((stop\$3 resume\$2 continue\$1 halt\$1) NEAR2 (transfer\$3 send\$3 receiv\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 16:32
S8	26051	((shared) NEAR2 (cache memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 16:32
S9	158	((shared) NEAR2 (cache memory)) NEAR2 (congest\$3 full\$4 maximum threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 16:35
S10	107	((shared) NEAR2 (cache memory)) NEAR2 (congest\$3 full maximum threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 16:47
S11	121	((shared) NEAR2 (cache memory)) NEAR2 (congest\$3 full maximum threshold "flow control")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 18:08

S12	176	((shared) NEAR1 (cache memory)) NEAR1 (management)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 18:36
S13	626	((shared) NEAR1 (cache memory)) SAME (threshold limit watermark)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 18:37
S14	40	((shared) NEAR1 (cache memory)) SAME (threshold limit watermark) SAME (stop hold halt resume continue)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 18:38
S15	98	((shared) NEAR1 (cache memory)) SAME (threshold limit watermark) SAME (stop hold halt resume continue discontinue block)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 18:41
S16	120	((shared) NEAR1 (cache memory buffer)) SAME (threshold limit watermark) SAME (stop hold halt resume continue discontinue block)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 18:41
S17	19602	(Network) NEAR0 (Memory storage resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/10 19:54
S18	77	((Network) NEAR0 (Memory storage resource)) NEAR1 (sharing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/11 13:21